
Facsimile Cover Sheet

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Date: May 15, 2002
Pages including this cover page: 13

Comments:

09/542,618 Our Ref: P04357US0
Wehrmann "HYBRID MAIZE PLANT & SEED 39J26

Attached please find a copy of the amendment and Auto-Reply Facsimile Transmission dated April 2, 2002.

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TO: Auto-reply fax to 5152881338 COMPANY:

Auto-Reply Facsimile Transmission



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PATENT AND
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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT : Weismann et al.
 SERIAL NO : 09/342,613
 FILED : April 4, 2000
 TITLE : HYBRID MAIZE PLANT & SEED 39126

Opp./A.U. : 1638
 Examiner : Benjamin G.
 Conf. No. : 6214
 Docket No. : P04357U30

AMENDMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

In response to the Office Action dated October 2, 2001, please amend the above-identified application as follows:

In the Specification

Please replace the paragraph at page 23, beginning at line 32 with the following:

With the advent of molecular biological techniques that have allowed the isolation and characterization of genes that encode specific protein products, scientists in the field of plant biology developed a strong interest in engineering the genome of plants to contain and express foreign genes, or additional, or modified versions of native or endogenous genes (perhaps driven

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Patent Examiner

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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT : Wehrmann et al.
SERIAL NO : 09/542,618
FILED : April 4, 2000
TITLE : HYBRID MAIZE PLANT & SEED 39J26

Grp./A.U. : 1638
Examiner : Benzion, G.
Conf. No. : 6214
Docket No. : P04357US0

AMENDMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

In response to the Office Action dated October 2, 2001, please amend the above-identified application as follows:

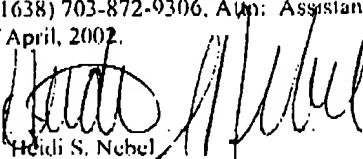
In the Specification

Please replace the paragraph at page 23, beginning at line 32 with the following:

a¹
With the advent of molecular biological techniques that have allowed the isolation and characterization of genes that encode specific protein products, scientists in the field of plant biology developed a strong interest in engineering the genome of plants to contain and express foreign genes, or additional, or modified versions of native or endogenous genes (perhaps driven

CERTIFICATE OF FACSIMILE TRANSMISSION (37 C.F.R. § 1.6(a)(3))

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Heidi S. Nebel